

**LIST OF REFERENCES CITED BY APPLICANT**
(Use several sheets if necessary)

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APPLICANT

Hong Jin *et al.*

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U.S. PATENT DOCUMENTS

*EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
32	DP	EP 94202089.2	7/18/94	EP				
32	DQ	EP 0 780 475 B1	6/9/99	EP				

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

32	DR	Baer et al., 1990, Virology, 2 nd ed., Fields et al., eds., Raven Press Ltd., New York, pp. 883, 887
32	DS	Ballart (Eschle) et al., 1991, "RETRACTION: Infectious measles virus from cloned cDNA," EMBO J. 10(11):3558
32	DT	Ballart et al., 1990, "Infectious measles virus from cloned cDNA," EMBO J. 9(2):379-384
32	DU	Belshe et al., 1992, "Evaluation of a live attenuated, cold-adapted parainfluenza virus type 3 vaccine in children," J. Clin. Microbiol. 30(8):2064-2070
	DV	Buchholz et al., 1999, "Generation of bovine respiratory syncytial virus (BRSV) from cDNA: BRSV NS2 is not essential for virus replication in tissue culture, and the human RSV leader region acts as a functional BRSV genome promoter," J. Virol. 73(1):251-259
32	DW	Calain et al., 1993, "The rule of six, a basic feature for efficient replication of Sendai virus defective interfering RNA," J. Virol. 67(8):4822-4830
32	DX	Calain et al., 1992, "Molecular cloning of natural paramyxovirus copy-back defective interfering RNAs and their expression from DNA," Virol. 191:62-71
32	DY	Crowe et al., 1996, "Acquisition of the ts phenotype by a chemically mutagenized cold-passaged human respiratory syncytial virus vaccine candidate results from the acquisition of a single mutation in the polymerase (L) gene," Virus Genes 13(3):269-273
32	DZ	Deng et al., 1991, "High-efficiency protein synthesis from T7 RNA polymerase transcripts in 3T3 fibroblasts," Gene 109(2):193-201
32	EA	Dimock and Collins, 1993, "Rescue of synthetic analogs of genomic RNA and replicative-intermediate RNA of human parainfluenza virus type 3," J. Virol. 67(5):2772-2778
32	EB	Elroy-Stein and Moss, 1990, "Cytoplasmic expression system based on constitutive synthesis of bacteriophage T7 RNA polymerase in mammalian cells," Proc. Natl. Acad. Sci. USA 87(17):6743-6747
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32	ED	Fuerst et al., 1986, "Eukaryotic transient-expression system based on recombinant vaccinia virus that synthesizes bacteriophage T7 RNA polymerase," Proc. Natl. Acad. Sci. USA 83(21):8122-8126
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32	EF	Garcin et al., 1995, "A highly recombinogenic system for the recovery of infectious Sendai paramyxovirus from cDNA: generation of a novel copy-back nondefective interfering virus," EMBO J. 14(24):6087-6094
32	EG	Kingsbury, ed., 1991, "Deletion mutants of paramyxoviruses," in: The Paramyxoviruses, Plenum Press, New York, pp. 275-298
32	EH	Kolakofsky et al., 1998, Paramyxovirus RNA synthesis and the requirement for hexamer genome length: The Rule of Six revisited," J. Virol. 72(2):891-899
32	EI	Kucera et al., 1985, "Pathways of the early propagation of virulent and avirulent rabies strains from the eye to the brain," J. Virol. 55(1):158-162
32	EJ	Lafay et al., 1994, "Vaccination against rabies: construction and characterization of SAG2, a double avirulent derivative of SAD-Bern," Vaccine 12(4):317-320

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32	EK	Li et al., 1988, "Site-specific mutations in vectors that express antigenic and temperature-sensitive phenotypes of the M gene of vesicular stomatitis virus," J. Virol. 62(10):3729-3737
32	EL	Lieber et al., 1989, "High level gene expression in mammalian cells by a nuclear T7-phase RNA polymerase," Nucleic Acids Res. 17(21):8485-8493
32	EM	Ligas et al., 1988, "A herpes simplex virus mutant in which glycoprotein D sequences are replaced by b-galactosidase sequences binds to but is unable to penetrate into cells," J. Virol. 62(5):1486-1494
32	EN	Morita et al., 1987, "Phenotypic revertants of temperature-sensitive M protein mutants of vesicular stomatitis virus: sequence analysis and functional characterization," J. Virol. 61(2):256-263
32	EO	Owens et al., 1993, "Cytoplasmic domain requirement for incorporation of a foreign envelope protein into vesicular stomatitis virus," J. Virol. 67(1):360-365
32	EP	Pattnaik, 1992, "Infectious defective interfering particles of VSV from transcripts of a cDNA clone," Cell 69:1011-1020
32	EQ	Radecke et al., 1997, "Reverse Genetics Meets the Nonsegmented Negative-Strand RNA Viruses," Rev. Med. Virol. 7(1):49-63
32	ER	Rauh et al., 1991, "Pseudorabies virus glycoproteins gII and gp50 are essential for virus penetration," J. Virol. 65(10):5348-5356
32	ES	Schnell et al., 1994, "Infectious rabies virus from cloned cDNA," Ninth Int'l Conference on Negative Strand Viruses (October 2-7, 1994) pp. 87, Abstract 90
32	ET	Schnitzer et al., 1979, "Morphological and biochemical characterization of viral particles produced by the tsO45 mutant of vesicular stomatitis virus at restrictive temperature," J. Virol. 29(1):185-195
32	EU	Seif et al., 1985, "Rabies virulence: effect on pathogenicity and sequence characterization of rabies virus mutations affecting antigenic site III of the glycoprotein," J. Virol. 53(3):926-934
32	EV	Shioda et al., 1986, "Determination of the complete nucleotide sequence of the Sendai virus genome RNA and the predicted amino acid sequences of the F, HN and L proteins," Nucleic Acids Res. 14(4):1545-1563
32	EW	Takeda et al., 2000, "Recovery of pathogenic measles virus from cloned cDNA," J. Virol. 74(14):6643-6647
32	EX	Tordo et al., 1992, "Evolution of negative stranded RNA genomes," Seminars in Virol. 3:341-357
32	EY	Whetter et al., 1994, "Analysis of hepatitis A virus translation in a T7 polymerase-expressing cell line," Arch. Virol. Suppl. 9:291-298
32	EZ	Whitt et al., 1990, "A fusion-defective mutant of the vesicular stomatitis virus glycoprotein," J. Virol. 64(10):4907-4913
32	FA	Whitt et al., 1989, "Glycoprotein cytoplasmic domain sequences required for rescue of a vesicular stomatitis virus glycoprotein mutant," J. Virol. 63(9):3569-3578
32	FB	Wyatt et al., 1995, "Replication-deficient vaccinia virus encoding bacteriophage T7 RNA polymerase for transient gene expression in mammalian cells," Virology 210(1):202-205

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*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.